PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE ADDITIONAL SUBORDINATE JUDGE, CHIKMAGALUR.

Miscellaneous Application No. 8 of 1939-40.

(1) J. R. Rudrappa, (2) J. R. Mylarappa, (3) J. R. Ganoji, and (4) Sadhu Tukaram, residents of Birur, 3 and 4 are minors by next friend 1st applicant ... *Petitioners.*

In the matter of the estate of Jingadi Rudrappa of Birur, Kadur Taluk ... *Deceased.*

Whereas (1) J. R. Rudrappa, (2) J. R. Mylarappa, (3) J. R. Ganoji, and (4) Sadhu Tukaram, residents of Birur, 3 and 4 are minors by next friend 1st applicant, claiming to be the sons of the said Jingadi Rudrappa, deceased, have applied to this Court for a Certificate under Act, VII of 1901, to collect debts payable in respect of the estate of Jingadi Rudrappa, deceased, resident of Birur.

Notice is hereby given of the said application and all claimants in the estate of the said Jingadi Rudrappa, deceased, are invited to appear in this Court on the 6th day of November 1939, when the petition of the said (1) J. R. Rudrappa, and 3 others, applicants, will be heard and the right to the certificate will be determined.

Given under my hand and the seal of the Court, this 16th day of October 1939.

Schedule of Debts to be collected.

From Oriental Government Security Assurance Company, Limited, Bombay :—

	Rs.	a.	p.
(1) Amount due in respect of Insurance Policy bearing No. 259534 on the life of the deceased Jingadi Rudrappa	5,000	0	0
(2) Bonus amounts due to the said Rudrappa from the Insurance Company	950	0	0
Total	5,950	0	0

V. KANDASWAMI PILLAI,
Additional Subordinate Judge.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 12908-27, dated 31st October 1939.

To

The Firms dealing in Machine Tools.

Enquiry No. 3743.

PULLEY BLOCK FOR THE GOVERNMENT ELECTRIC FACTORY.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule noted below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Pulley Block for the Government Electric Factory" with the above enquiry Number.

This enquiry will be closed on the 24th November 1939.

Schedule.

	Quantity.
(1) A worm gear, hand operated pulley block with a lifting capacity of 4 tons maximum with a clear distance of 15 feet hook to hook with ball swivel hook ...	One
(2) Do do of the same capacity but lift of the triple gear type...	One

N.B.—(1) This is required in connection with lifting weights by a tripod stand with a re-bolt of about 1½" diameter. The top hook or eye bolt of the lifting block must suit this re-bolt.

(2) The name of the manufacturers should be specified.

(3) Illustrated leaflets of the pulley blocks offered should be sent with the quotation.

(4) The prices quoted should be *for delivery, f. o. r., Bangalore City.*

No. S. P. C. 12978-82, *dated* 31*st October* 1939.

To

The Firms dealing in Machinery.

Enquiry No. 3738.

HYDRAULIC RAM & HYDRO TURBO GENERATOR FOR MARCONAHALLI.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed as " Quotations for Hydraulic Ram & Hydro Turbo Generator for Marconahalli" with the above enquiry Number.

This enquiry will be closed on the 30th November 1939.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Specification.		*Tumkur*	
	The set required should consist of an efficient turbine directly coupled with a D.C. 220 volt Generator	One Set		
	The turbine should be of the latest improved type. This will be connected to the 7″ steel pipe inserted in the body of the masonry dam ; the depths of water over the pipe varying from 25′ to 60′. The length of the pipe inserted is 44′, with a bend and vertical limb as shown in the blue Print which can be had on application to the undersigned. The Generator should be provided with the conical C. I. Mouth piece to connect the 8″ flange, inlet bend, draft tube, stuffing boxes, ball bearings, etc., and should be capable of working under submerged condition. The necessary automatic control of inflow by Shaft Governor for regulating the speed under the varying head should also be provided.			
	The Generator should be of a very latest type with the necessary panel boards, connecting Ameter, Volt-meter, knife edge switch, lightning arrestor, Pilot lamp with field regulator. The Generator should also be of completely encased type to be worked uader water, the ventilation being with 2 Rubber hoses to be provided, for such contingencies to work under water. Both should be mounted on the same bed to ensure proper alignment, the necessary pins, etc., being provided.			
	Specification for the Hydraulic Ram.			
1	Diameter of drive pipe fixed in masonry .. 7″ for 21′ length. 8″ for 24′ length.			
2	Length of drive pipe .. .. 45 feet.			
3	Level of drive pipe outlet .. .. 30.00.			
4	Lowest level in Reservior .. .. 50·00.			
5	Head to which water has to be lifted .. 200 feet.			
	The ram is to be located at the rear of the Dam and is to pump up part of drive water and will be connected with a delivery pipe of 3″ C. I. Main leading to the Service Reservoir with a capacity of 25,000 gallons. The length of pipe is 4,000 R.ft. and the Reservoir is 110 feet above the drive pipe level.			
	The minimum water level in front of the Reservoir will be 25 feet and the maximum 57 feet during monsoons. The presence of considerable silt in the drive water must be taken into account in boosting of water to the Service Reservoir.			

N.B.—Quotations for delivery from Indian Stocks will be preferred.

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

Printed by the Superintendent at the Government Press, Bangalore, 1939.